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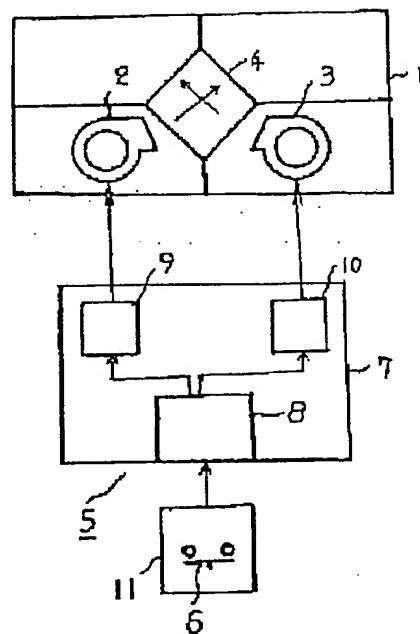
APPLICATION DATE : 18-06-96
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APPLICANT : MITSUBISHI ELECTRIC CORP;

INVENTOR : NISHIO ATSUSHI;

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TITLE : VENTILATION CONTROLLER



ABSTRACT : PROBLEM TO BE SOLVED: To provide a ventilation controller that is capable of effectively and efficiently coping with a demand of rapid ventilation in a room.

SOLUTION: A ventilation controller 5 controls an exhaust fan 3 with a function to expel the indoor air outside and an air supply fan 2 with a function to supply the outdoor air into a room and is equipped with a sensor 6 to detect a demand of rapid ventilation in the room and an output devices 9 and 10 that issue an instruction of a forced reduction in supply air flow rate to the air supply fan 2 in service and an instruction of a forced operation to the exhaust fan 3.

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